

L Number	Hits	Search Text	DB	Time stamp
-	6674	SRAM and CMOS	USPAT; US-PGPUB	2003/02/05 16:14
-	420	(SRAM and CMOS) and (polycide or polysilicide or (silicide adj2 gate))	USPAT; US-PGPUB	2003/02/05 16:56
-	40	4676866.URPN.	USPAT	2003/02/05 17:19
-	14	("4640004" "4676866" "4677735" "4746219" "4784973" "4886764" "4920071" "4920073" "5094981" "5124280" "5162262" "5187122" "5190893" "5318924").PN.	USPAT	2003/02/05 17:23
-	13	5391520.URPN.	USPAT	2003/02/05 17:25
-	3	("4812889" "5218232" "5355010").PN.	USPAT	2003/02/05 17:50
-	1	"01265542"	JPO	2003/02/05 18:07
-	23	5355010.URPN.	USPAT	2003/02/05 18:07
-	15	("4753895" "4816893" "5081066" "5147820" "5355010" "5464789" "5476800" "5541433" "5550079" "5648287" "5712181" "5723356" "5759886" "5770494" "5851922").PN.	USPAT	2003/02/05 18:15
-	0	6406952.URPN.	USPAT	2003/02/05 18:17
-	6	("5021849" "5135888" "5198382" "5313087" "5396454" "5616946").PN.	USPAT	2003/02/05 18:25
-	0	5856708.URPN.	USPAT	2003/02/05 18:26
-	7	("3964941" "4435896" "4554726" "4851257" "5278096" "5837601" "5851922").PN.	USPAT	2003/02/05 18:32
-	18	4851257.URPN.	USPAT	2003/02/05 18:33
-	4	5612243.URPN.	USPAT	2003/02/05 18:34
-	1	6174807.URPN.	USPAT	2003/02/05 18:36
-	156	(SRAM and CMOS) and 6T	USPAT; US-PGPUB	2003/02/05 18:41
-	37	(((((diffusion or diffuse) with (boron or arsenic or p+ or n+)) same (silicide or salicide)) and ((poly or polycrystalline or polysilicon) with (doped or dopant or p+ or n+))) and sram) and barrier	USPAT; US-PGPUB	2003/02/05 18:44
-	64	(((((diffusion or diffuse) with (boron or arsenic or p+ or n+)) same (silicide or salicide)) and ((poly or polycrystalline or polysilicon) with (doped or dopant or p+ or n+))) and sram	USPAT; US-PGPUB	2003/02/05 18:48
-	27	(((((diffusion or diffuse) with (boron or arsenic or p+ or n+)) same (silicide or salicide)) and ((poly or polycrystalline or polysilicon) with (doped or dopant or p+ or n+))) and sram) not (((((diffusion or diffuse) with (boron or arsenic or p+ or n+)) same (silicide or salicide)) and ((poly or polycrystalline or polysilicon) with (doped or dopant or p+ or n+))) and sram) and barrier)	USPAT; US-PGPUB	2003/02/05 18:48
-	489	((((diffusion or diffuse) with (boron or arsenic or p+ or n+)) same (silicide or salicide)) and ((poly or polycrystalline or polysilicon) with (doped or dopant or p+ or n+)))	USPAT; US-PGPUB	2003/02/05 19:24
-	31	4975756.URPN.	USPAT	2003/02/06 11:16
-	569	((((p or p+) and (n or n+)) with (poly or polycrystalline or polysilicon)) and ((diffusion or barrier or liner) same ("silicon nitride" or SiN or "SiO.sub.2" or oxide or dioxdie))) and (SRAM or SDRAM)	USPAT; US-PGPUB	2003/02/06 11:35
-	369	((((p or p+) and (n or n+)) with (poly or polycrystalline or polysilicon)) and ((diffusion or barrier or liner) same ("silicon nitride" or SiN or "SiO.sub.2" or oxide or dioxdie))) and (SRAM or SDRAM)) and (silicide or salicide or polycide or polysilicide or polyside or poly\$5ide)	USPAT; US-PGPUB	2003/02/06 11:35

-	11219	((p or p+) with (n or n+)) with (poly or polycrystalline or polysilicon)	USPAT; US-PGPUB	2003/02/06 11:34
-	4462	((((p or p+) with (n or n+)) with (poly or polycrystalline or polysilicon)) and ((diffusion or barrier or liner) same ("silicon nitride" or SiN or "SiO.sub.2" or oxide or dioxide or nitride)))	USPAT; US-PGPUB	2003/02/06 11:35
-	2279	((((p or p+) with (n or n+)) with (poly or polycrystalline or polysilicon)) and ((diffusion or barrier or liner) same ("silicon nitride" or SiN or "SiO.sub.2" or oxide or dioxide or nitride))) and (silicide or salicide or polycide or polysilicide or polyside or poly\$5ide)	USPAT; US-PGPUB	2003/02/06 11:36
-	355	(((((p or p+) with (n or n+)) with (poly or polycrystalline or polysilicon)) and ((diffusion or barrier or liner) same ("silicon nitride" or SiN or "SiO.sub.2" or oxide or dioxide or nitride))) and (silicide or salicide or polycide or polysilicide or polyside or poly\$5ide)) and sram	USPAT; US-PGPUB	2003/02/06 11:37
-	275	(((((p or p+) with (n or n+)) with (poly or polycrystalline or polysilicon)) and ((diffusion or barrier or liner) same ("silicon nitride" or SiN or "SiO.sub.2" or oxide or dioxide or nitride))) and (silicide or salicide or polycide or polysilicide or polyside or poly\$5ide)) and sram) and ((PMOS and NMOS) or cmos)	USPAT; US-PGPUB	2003/02/06 12:49
-	1	("6100128").PN.	USPAT; US-PGPUB	2003/02/06 12:51
-	582	((("dual gate" or poly\$6ide) with silicide) and ((p or "p+") with (n or "n+") with (poly or polycrystalline or polysilicon))	USPAT; US-PGPUB	2003/02/06 13:25
-	135	((("dual gate" or poly\$6ide) with silicide) and ((p or "p+") with (n or "n+") with (poly or polycrystalline or polysilicon))) and sram	USPAT; US-PGPUB	2003/02/06 12:56
-	232	((("dual gate" or poly\$6ide) with silicide) and ((p or "p+") with (n or "n+") with (poly or polycrystalline or polysilicon))) and barrier	USPAT; US-PGPUB	2003/02/06 12:56
-	49	((("dual gate" or poly\$6ide) same silicide same barrier) and ((p or "p+") with (n or "n+") with (poly or polycrystalline or polysilicon))	USPAT; US-PGPUB	2003/02/06 13:35
-	20	((("dual gate" or poly\$6ide) same silicide same barrier) and (("p type") with ("n type") with (poly or polycrystalline or polysilicon))	USPAT; US-PGPUB	2003/02/06 13:24
-	484	(257/379).CCLS.	USPAT; US-PGPUB	2003/02/06 13:25
-	824	(257/751).CCLS.	USPAT; US-PGPUB	2003/02/06 13:26
-	447	(257/754).CCLS.	USPAT; US-PGPUB	2003/02/06 13:26
-	381	(257/371).CCLS.	USPAT; US-PGPUB	2003/02/06 13:26
-	2188	"dual gate"	USPAT; US-PGPUB	2003/02/06 13:37
-	15	5066995.URPN.	USPAT	2003/02/06 13:41

29	("3793090" "4374700" "4584026" "4617066" "4682403" "4703552" "4728391" "4745079" "4782033" "4833097" "4873204" "4904611" "5010032" "5036019" "5066995" "5093276" "5124280" "5134085" "5154946" "5190886" "5190893" "5268323" "5298782" "5302539" "5304502" "5318924" "5366928" "5418179" "5464789").PN.	USPAT	2003/02/06 13:44
458	"dual gate" and barrier	USPAT; US-PGPUB	2003/02/06 13:52
6	("4658220" "5384724" "5550079" "5563093" "5747368" "5851865").PN.	USPAT	2003/02/06 13:59
2	6060361.URPN.	USPAT	2003/02/06 14:01
7	("5093710" "5232871" "5733816" "5780356" "5780908" "5817175" "5856237").PN.	USPAT	2003/02/06 14:02
13	5391520.URPN.	USPAT	2003/02/06 14:10
152	((polycide or polysilicide) with (barrier or diffusion)) SAME (dopant or p or n)	USPAT; US-PGPUB	2003/02/06 14:47
179	(257/380).CCLS.	USPAT; US-PGPUB	2003/02/06 15:11
47	(US-4676866-\$ or US-5187114-\$ or US-5266156-\$ or US-5391520-\$ or US-4740479-\$ or US-5122857-\$ or US-5162889-\$ or US-5641983-\$ or US-5218232-\$ or US-5355010-\$ or US-5550079-\$ or US-6406952-\$ or US-5464789-\$ or US-5796135-\$ or US-5856708-\$ or US-6174807-\$ or US-4851257-\$ or US-5294822-\$ or US-6177304-\$ or US-4764480-\$ or US-4985746-\$ or US-6475883-\$ or US-5010032-\$ or US-5940725-\$ or US-5612245-\$ or US-5744845-\$).did. or (US-6030861-\$ or US-6060361-\$ or US-6403458-\$ or US-6147388-\$ or US-5796166-\$).did. or (US-20010001718-\$ or US-20010009789-\$ or US-20010019159-\$ or US-20010023096-\$ or US-20010028578-\$ or US-20010045589-\$ or US-20020009871-\$ or US-20020028550-\$ or US-20020050620-\$ or US-20020060322-\$ or US-20020172070-\$ or US-20020195669-\$ or US-20030002321-\$ or US-20010052626-\$).did. or (JP-02192161-\$ or JP-01265542-\$).did.	USPAT; US-PGPUB; JPO	2003/02/06 15:45
26	((US-4676866-\$ or US-5187114-\$ or US-5266156-\$ or US-5391520-\$ or US-4740479-\$ or US-5122857-\$ or US-5162889-\$ or US-5641983-\$ or US-5218232-\$ or US-5355010-\$ or US-5550079-\$ or US-6406952-\$ or US-5464789-\$ or US-5796135-\$ or US-5856708-\$ or US-6174807-\$ or US-4851257-\$ or US-5294822-\$ or US-6177304-\$ or US-4764480-\$ or US-4985746-\$ or US-6475883-\$ or US-5010032-\$ or US-5940725-\$ or US-5612245-\$ or US-5744845-\$).did. or (US-6030861-\$ or US-6060361-\$ or US-6403458-\$ or US-6147388-\$ or US-5796166-\$).did. or (US-20010001718-\$ or US-20010009789-\$ or US-20010019159-\$ or US-20010023096-\$ or US-20010028578-\$ or US-20010045589-\$ or US-20020009871-\$ or US-20020028550-\$ or US-20020050620-\$ or US-20020060322-\$ or US-20020172070-\$ or US-20020195669-\$ or US-20030002321-\$ or US-20010052626-\$).did. or (JP-02192161-\$ or JP-01265542-\$).did.) and sram	USPAT; US-PGPUB	2003/02/06 15:56

-	1	("4740479").PN.	USPAT;	2003/02/06 15:56
-	5	("4246593" "4282648" "4443930" "4581815" "4640844").PN.	US-PGPUB USPAT	2003/02/06 15:56